AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of the claims in the application.

Listing of Claims:

- 1-12. (Canceled)
- 13. (Currently Amended) A device for taking and examining samples, comprising a housing having positioned therein a cartridge containing a liquid, a testing means, and a sample-taking means, the sample-taking means comprising two half-tubes connected to each other by a joint at one end, the two half-tubes are capable of pivoting between two positions, an open position, wherein the two half-tubes are apart for collecting a sample and a closed position, wherein the two half-tubes are pressed together, wherein the cartridge is displaceable within the housing such that a sample introduced by the sample-taking means is operable to form a sample mixture with the liquid within the cartridge, and wherein the testing means is displaceable within the housing.
- 14. (Currently Amended) The device according to claim 13, wherein at least one of the two half-tubes comprises a first disk and a second disk defining a sample chamber, when the two-half tubes are in the closed position.
- 15. (Previously Presented) The device according to claim 14, wherein the first disk comprises a sieve and an indentation, and further wherein an edge of the first disk comprises a cone-shaped ring.
- 16. (Previously Presented) The device according to claim 15, wherein the cartridge is cylindrically shaped and comprises, on one end, a truncated cone engageable with the cone-shaped ring.
- 17. (Previously Presented) The device of claim 13, wherein the joint is selected from the group consisting of a film hinge and an elastic web.
- 18. (Previously Presented) The device of claim 14, wherein the first disk is coupled to the sample-taking means with predetermined breaking points.
 - 19-22. (Canceled)
 - 23. (Previously Presented) The device according to claim 13, wherein the testing

Attorney Docket No. 032034-004000 Application No. 09/446,323 Page 4

means is displaceable within the housing between a first position, in which the testing means does not contact the sample mixture, and a second position, in which the testing means makes contact with the sample mixture.

24-26. (Canceled)